STA	TE O	F WI	SCONSIN
s. 97.30, s. 254.61, Subch	apter	VII, V	Nis. Stats
Page	1_	_ of _	3

MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Business Name				Business Address			County			ID#				
			an l	10 Tayo						Winnebago		01-67477		
		gend Ir	1111											
_	al Licens			Mailing /	Mailing Address (Licensee)				ephone #					
Pats Legend Inn same								(920) 722-1996						
	Date of inspection Bare Hand Contact Plan in Place									lishment	Is operator Cer			
4/7/	14		☐ Yes ⊠ No				K	Restaurant Retail yes no pending N/A						
Insne	ection T	vne					School Action Taken							
			outine inspection	□Re-ins	pection	1		☐ Operational ☐ Conditional Permit 30 days ☐ Withhold Permit						
			ntime Non ins				Ē				License revoke			
Pers	on in Cl	narge							and e	xpiration				
								FM#		expiration	on date			
Circl	lo docian	atad sama	lianaa atatua far aa			RNE I				FACTORS	ox for COS and/o	- D		
com	nliance O	NUT – out d	liance status for ea of compliance N/O	– not obse	n-III erved N	/A –					uring inspection F		on	
	applicable		or compliance 14.0	1101 0000	51 V G G 1 V	,,,			001100	nou on one ut	anng mopodion 1	ropout violati	011	
-	451 14110													
CON		E STATU	S TRATION OF KNO	WI FDGE	cos	R		CON		NCE STATUS	S HAZARDOUS FO	OD TEMPERA	COS	R
1A	IN		food manager, dut		П	П	-	16	NA		oking time and te			ПП
1B	IN		n charge, ID					17	NA		-heating procedur			
			geable, duties and							holding				
		responsil	oilities MPLOYEE HEALT	.П				18	NA	Dropor co	oling time and ter	mporaturo		
2	IN I		nent awareness, p		П	П		19	NA		ot holding tempera		H	H
_		present	aa, p	oo,]					at moraling tompore]]
3	IN		se of reporting, res	triction				20	IN	Proper co	ld holding temper	atures		
		and exclu	usion D HYGENIC PRAT	ICES				21	NA	Proper de	ite marking and di	cnocition		
4	IN		ating, tasting, drink		П	П		22	NA		public health cor		H	H
										procedure	es and record	,		
5	IN	No disch	arge from eyes, no	se and						С	ONSUMER ADVI	SORY		
		mouth												
			CONTAMINATION		ANDS			23	NA		r advisory supplie			
6	IN	Hands cl washed	eaned and properly	У		Ш				HIGHLY	SUSEPTABLE PO	OPULATIONS		
7	IN		hand contact or us	ing				24	NA		ed foods used; pr	ohibited		
8	IN	approved	i plan e hand washing fac	rilitios	\vdash	$\overline{}$	-			foods not	CHEMICAL			
0	"		and accessible	Jiili C3	🗀	ш					OTILIMICAL			
		AF	PROVED SOURCE	E				25	NA		itives approved ar	nd properly		
9	OUT	Food c	obtained from a	approved				26	IN	Toxic su	bstances proper	rly identified,	\boxtimes	
40		source							0.0	stored, us		(ED DD 00ED)	IDEO	
10	IN	Food temperat		proper					CC		E WITH APPRO		JRES	
11	IN	Food ir unadulte	n good condition rated	n, safe,				27	NA		ce with variance HACCP plan	e, specialized		
12	NA	Records	available, shell sto	ock tags,			1			ors: are impo	rtant practices or			
parasite destruction PROTECTION FROM CONTAMINATION											uting factors of			
13	NA		parated and protect								ons are control me	asures to previ	5 111 1000	DOME
14	IN		ntact surfaces clea				1	illness or injury.						
		sanitized									ould be corrected			
15	IN		disposition of y served, recondi					unless there is some reason that correction cannot be immediately made.						

			GOO	DD RE	ΤΑΙ	L PR	ACTICE	S		
								hogens, chemicals, and physical objects		
	epeat vi		iaik an .	v iii a	ppro	рпац	e box to	r COS/R. COS – corrected on site during	inspec	lion
		OD AND WATER	cos	R		PRO	SE OF UTENSILS	cos	R	
28	NA	Pasteurized eggs used where required				41	IN	In use utensils properly stored		
29	IN	Water and ice from approved source				42	IN	Utensils equipment and linen properly stored and used		
30	NA	Variance obtained for specialized processing methods				43	IN	Single-use and Single service articles properly stored and used		
	F	OOD TEMPERATURE CONTROL			-	44	NA	Gloves properly used		
31	IN	Proper cooling methods used; adequate equip. for temperature control.						UTENSILS AND EQUIPMENT		
32	NA	Plant food properly cooked for hot holding				45	IN	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used		
33	NA	Approved thawing methods used.				46	IN	Warewash facilities; installed, maintained, and used		
34	IN	Thermometers provided and accurate				47	IN	Non-food contact surfaces clean		
		FOOD PROTECTION				PHYSICAL FACILITIES				
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure		
36	IN	Pests and animals not present, no unauthorized persons				49	OUT	Plumbing installed; proper backflow devices		
37	IN	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed		
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean		
39	IN	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained		
40	NA	Plant food cooking for hot hold Washing all fruits and vegetables				53	IN	Physical facilities installed maintained and clean		
						54	IN	Adequate ventilation and lighting, designed and used.		
Nev Wha	v proces at interi	m step was taken pending varian	quire v	arian	се []yes	□ no			
Add	lition to	Consumer Advisory yes r	no New	/ men	u ite	em w	hich re	quires consumer advisory		

Concerns / Corrections Suggested:

		TEMPE	ERATURES – Refri	igeration/ho	t ho	ld/co	ok		
Item / Location		Temp	Item / Loca	ition	Те	mp	Item / Locat	ion	Temp
Freezer		<10°F				0			0
					F				F
						0			0
		°F			F				F
Cook			Cook			0	Cook		0
		°F			F				F
			WAREWASHING	INFORMAT	ION				
Machine Name	Sanitiz	zation	Thermo Label	PPM/		S	anitizer Name /	Sanitize	er Type
	Met	thod	confirmed	temp			Approved Y/N		
	manual	sanitize	☐ yes ☐ No	100ppm /		Bee	r Kleen	chlorine	•
				°F		□ Y	′es 🗌 No		
				rinse					

CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
`9´	16	`18 [′]	`13 <i>`</i>	`3 ´	ÌÁ
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1st page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
-		. WISCONSIN FOOD CODE REFERENCE CORRECTIVE ACTION	cos

Use this section for Good Retail Practice (GRP) Violations

Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
49	Ice bin drain noted with an accessory fitting routing drain directly into the local sanitary receptor. Ice bin drain not served by air gap drain line. Risk for backflow. WISCONSIN FOOD CODE REFERENCE 5-402.11 Backflow Prevention. (A) Except as specified in ¶¶ (B), (C), and (D) of this section, a direct connection may not exist between the SEWAGE system and a drain originating from EQUIPMENT in which FOOD, portable EQUIPMENT, or UTENSILS are placed. P CORRECTIVE ACTION Ice bin drain must be corrected to provide an air gap drain which terminates 1" above the local receptor to prevent back flow back into the food contact surface of the ice bin	

Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

could result in legal action including loss of license.								

I understand and agree to comply with the corrections ordered in this report. I understand the failure to comply

PIC signature or authorized	d employee Date	Sanitarian Signature Todo	Drew, R.S. Date						
Food Safety Fact Sheets Attached:									
☐ Employee Health	☐ Employee Reporting Agreement	☐ Personal Hygiene	☐ Bare hand contact						
Responsibilities of the PIC	Disposable glove use	☐ Cross – Contamination	☐ Demonstration of Knowledge						
☐ Cooling Procedures	☐ Thawing Procedures	☐ Active Managerial Control	☐ Certified Food Manager						
☐ Consumer Advisory	HACCP	☐ HACCP Hazard Analysis	☐ Serving Safe Food						
☐ Pre-Inspection	☐ Time as a Health Control	Allergens	☐ Thermometer Calibration						
☐ Catering	☐ Cooking Temperatures	☐ Microwave Cooking	☐ Interpreting the Inspection Report						
☐ Variance / HACCP	☐ Frozen Foods	Receiving	☐ Chemical / Physical Contamination						
Common Foodborne	Outdoor Events	☐ Serving Safe Food	☐ Effective Sanitizing						
Organizing Coolers	☐ Date Marking								